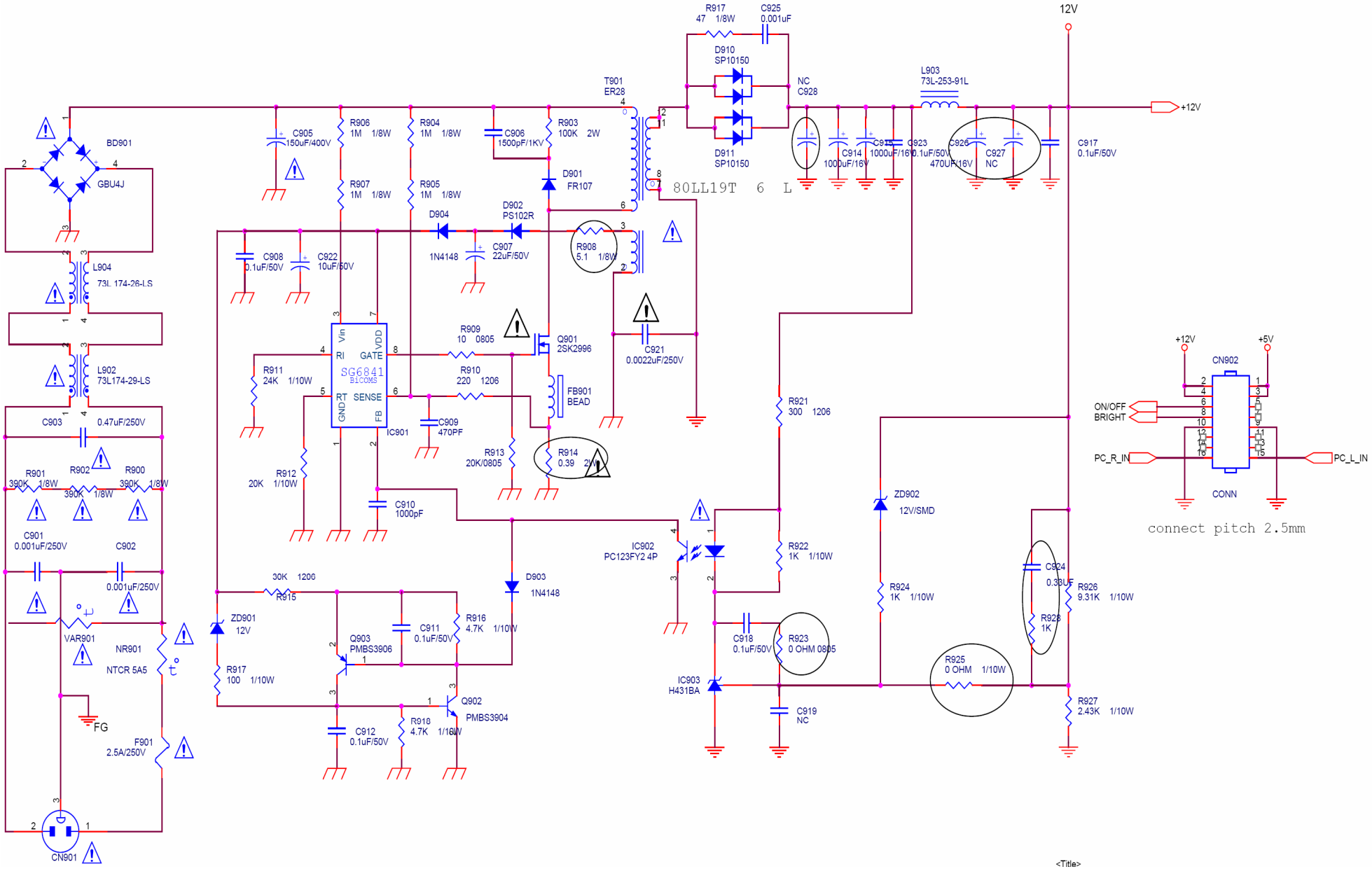
12V
BD901
GBU4J
L904
73L 174-26-LS
L902
73L174-29-LS
C903 0.47uF/250V
R901 390K 1/8W
R902 390K 1/8W
R900 390K 1/8W
C901 0.001uF/250V
C902 0.001uF/250V
VAR901
NR901
NTCR 5A5
FG
F901
2.5A/250V
CN901
C905 150uF/400V
R906 1M 1/8W
R907 1M 1/8W
R904 1M 1/8W
R905 1M 1/8W
C906 1500pF/1KV
R903 100K 2W
D901 FR107
D902 PS102R
D904 1N4148
C907 22uF/50V
C908 0.1uF/50V
C922 10uF/50V
R908 5.1 1/8W
T901 ER28
80LL19T 6 L
R909 10 0805
Q901 2SK2996
R911 24K 1/10W
R910 220 1206
FB901 BEAD
C909 470PF
IC901 SG6841
R912 20K 1/10W
R913 20K/0805
R914 0.39 2W
C910 1000pF
C921 0.0022uF/250V
R917 47 1/8W
C925 0.001uF
D910 SP10150
D911 SP10150
NC C928
L903 73L-253-91L
C914 1000uF/16V
C915 1000uF/16V
C923 0.1uF/50V
C926 470UF/16V
C927 NC
C917 0.1uF/50V
+12V
R921 300 1206
D903 1N4148
R915 30K 1206
ZD901 12V
R917 100 1/10W
Q903 PMBS3906
C911 0.1uF/50V
R916 4.7K 1/10W
Q902 PMBS3904
R918 4.7K 1/16W
C912 0.1uF/50V
IC902 PC123FY2 4P
R922 1K 1/10W
C918 0.1uF/50V
R923 0 OHM 0805
IC903 H431BA
C919 NC
ZD902 12V/SMD
R924 1K 1/10W
R925 0 OHM 1/10W
C924 0.33UF
R928 1K
R926 9.31K 1/10W
R927 2.43K 1/10W
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+5V
CN902
ON/OFF
BRIGHT
PC_R_IN
PC_L_IN
CONN
connect pitch 2.5mm
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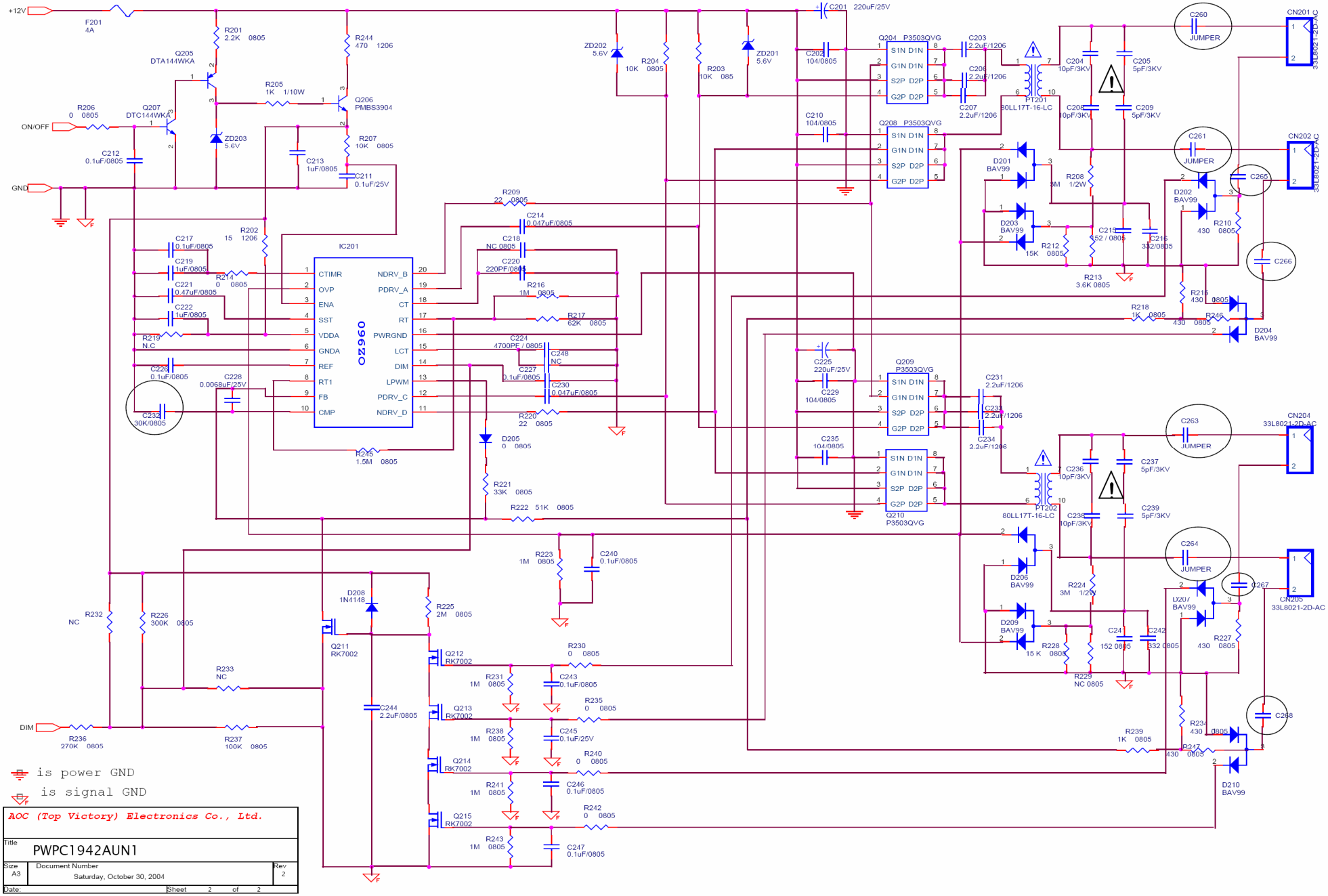
+12V
F201
4A
ON/OFF
GND
DIM
IC201
CTIMR
OVP
ENA
SST
VDDA
GNDA
REF
RT1
FB
CMP
NDRV_B
PDRV_A
CT
RT
PWRGND
LCT
DIM
LPWM
PDRV_C
NDRV_D
Q204 P3503QVG
Q208 P3503QVG
Q209 P3503QVG
Q210 P3503QVG
PT201 80LL17T-16-LC
PT202 80LL17T-16-LC
CN201
CN202
CN204
CN205
33L8021-2D-AC
is power GND
is signal GND
AOC (Top Victory) Electronics Co., Ltd.
Title
PWPC1942AUN1
Size A3
Document Number
Saturday, October 30, 2004
Rev 2
Date:
Sheet 2 of 2